a layer including a liquid crystal element, the layer including the electroluminescence element and the layer including the liquid crystal element being placed above the layer including the switching elements.

A1 concl.

5. (Amended) The electro-optical device according to Claim 1, further including switching elements controlling at least one of the electroluminescence element and the liquid crystal element.

A2

6. (Amended) The electro-optical device according to Claim 1, the liquid crystal element functioning as a reflective liquid crystal element.

7. (Amended) The electro-optical device according to Claim 1, at least a luminance of the electroluminescence element being controlled in a dark place, while at least a luminance of the liquid crystal element being controlled in a bright place.

8. (Amended) The electro-optical device according to Claim 1, one electrode of the electroluminescence element and one electrode of the liquid crystal display element being common.

A3

10. (Amended) The electro-optical device according to Claim 2, the switching elements being controlled to be in one of an ON state and an OFF state.

11. (Amended) The electro-optical device according to Claim 1, each pixel including sub-pixels, and the sub-pixels including the electroluminescence element, liquid crystal element, and switching elements.

12. (Amended) The electro-optical device according to Claim 11, the switching elements being controlled to be in one of an ON state and an OFF state.

13. (Amended) The electro-optical device according to Claim 12, a gray level being set as the function of an average luminance of the pixel.

14. (Amended) The electro-optical device according to Claim 1, each pixel including a static RAM.

15. (Amended) The electro-optical device according to Claim 11, each sub-pixel including a static RAM.

16. (Amended) The electro-optical device according to Claim 14, scanning being performed when displayed data is changed.

A3 concl.

17. (Amended) The electro-optical device according to Claim 2, the switching elements including TFTs.

A4

19. (Amended) The electro-optical device according to Claim 1, a luminescent layer of the electroluminescence element including an organic material.

20. (Amended) The electro-optical device according to Claim 1, a luminescent layer of the electroluminescence element including an organic polymer material.

21. (Amended) The electro-optical device according to Claim 6, liquid crystal of the liquid crystal element being a super twisted nematic liquid crystal having a twist angle of 180 degrees or more.

22. (Amended) An electronic apparatus, comprising:

the electro-optical device according to Claim 1, the electro-optical device being usable as a display unit.

23. (Amended) A method for driving an electro-optical device that includes a plurality of types of electro-optical elements, comprising:

setting a usage condition of the plurality of types of electro-optical elements on the basis of a result obtained by measuring a predetermined physical quantity.

24. (Amended) The method according to Claim 23, the plurality of types of electro-optical elements including a luminescent element and a liquid crystal element.

25. (Amended) A method for driving an electronic apparatus that includes a plurality of types of electro-optical elements, comprising:

measuring a predetermined physical quantity; and

setting a usage condition of the plurality of types of electro-optical elements on the basis of a result obtained by the measuring of the predetermined physical quantity.

26. (Amended) The electronic apparatus according to Claim 22, further including a device that measures light intensity.

27. (Amended) The electronic apparatus according to Claim 26, further including a device that provides a signal to set each usage condition of the liquid crystal element and the organic electroluminescence element to the electro-optical device on the basis of light intensity measured by the device that measures light intensity.